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File 323:RAPRA Rubber & Plastics 1972-2006/Feb
(c) 2006 RAPRA Technology Ltd

File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info

Set	Items	Description
S1	21572879	DETECT??? OR FIND??? OR DISCOVER??? OR CATCH??? OR LOCAT??? OR SENS??? OR IDENTIFY??? OR IDENTIFICATION OR EVALUAT??? OR CHECK??? OR SEARCH??? OR TRIANGULAT? OR TARGET??? OR SPOT???? OR CATCH???
S2	1954749	BURROW??? OR DEN? ? OR DENN??? OR TUNNEL??? OR DIG? ? OR D- IGGING OR EXCAVAT? OR HOLE? ? OR LAIR? ? OR WARREN? ? OR FOSS-

ORIAL OR NEST???
 S3 19394732 ANIMAL? ? OR CREATURE? OR CRITTER? ? OR MAMMAL? ? OR RABBIT? ? OR HARE? ? OR MOLE? ? OR GOPHER? ? OR PRAIRIE()DOG? ? OR PRAIRIEDOG? ? OR RODENT? ? OR VOLE? ? OR GROUNDHOG? ? OR CHIPMUNK? ? OR SHREW? ? OR WOODRAT? ? OR JACKRABBIT?
 S4 28640345 TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT? ? OR ASSESS? OR DETERMIN? OR MENSURAT??? OR CALCULAT??? OR ASCERTAIN??? OR CHECK??? OR RECORD???
 S5 9982360 HEAT OR TEMPERATURE OR THERMAL()UNIT? ? OR BTU OR CENTIGRADE OR CELSIUS OR FAHRENHEIT OR DEGREES OR CALORI?? OR ISOTHERM? OR CALEFACT?
 S6 50949 TEMPERATURE()TRANSDUCER? ? OR THERMOCOUPLE? ? OR (THERMOELECTRIC OR THERMO()ELECTRIC)()POTENTIAL()GENERATOR? ?
 S7 810 S1(10N) (S2(5N)S3)
 S8 1073822 S6 OR (S4(5N)S5)
 S9 7 S7(S)S8
 S10 0 S6(S)S7
 S11 0 S6 AND S7
 S12 209 S1(3N) (S2(2N)S3)
 S13 5 S12(S) (S5 OR S6)
 S14 9 S12 AND (S5 OR S6)
 S15 76303 S1(5N)S2
 S16 635 S3(7N)S15
 S17 18 S16(S) (S5 OR S6)
 S18 23 S9 OR S14 OR S17
 S19 23 S18 NOT PY>2004
 S20 23 S19 NOT PD=20040403:20060430
 S21 17 RD (unique items)

20/3,K/1 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
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08954286 INSPEC Abstract Number: A2004-12-8780B-023, B2004-06-7230J-039
Title: Tunnel diode oscillator applied as sensor-modulator for telemetry of temperature in human beings and animals
Author(s): Villamar, L.A.; Suaste, E.
Author Affiliation: Departamento de Ingenieria Electrica, CINVESTAV, Mexico City, Mexico
Conference Title: Proceedings of the 25th Annual International Conference of the IEEE Engineering in Medicine and Biology Society (IEEE Cat. No.03CH37439) Part Vol.4 p.3037-40 Vol.4
Publisher: IEEE, Piscataway, NJ, USA
Publication Date: 2003 Country of Publication: USA 4295 pp.
ISBN: 0 7803 7789 3 Material Identity Number: XX-2004-00273
U.S. Copyright Clearance Center Code: 0 7803 7789 3/2003/\$17.00
Conference Title: Proceedings of the 25th Annual International Conference of the IEEE Engineering in Medicine and Biology Society
Conference Sponsor: Whitaker Found
Conference Date: 17-21 Sept. 2003 Conference Location: Cancun, Mexico
Language: English
Subfile: A B
Copyright 2004, IEE
Abstract: The purpose of this study was to use the **tunnel diode** in order to **evaluate** objectively the **temperature** in human beings and **animals** based on the region of negative resistance of the tunnel diode, we have designed and...

...acts as sensor and modulator of its oscillation frequency. The modulated signal corresponding to the **temperature** is transmitted by radio telemetry in FM. The prove of the system was carried out in **animal** test (rat), where the **tunnel diode** (**sensor** -modulator) was implanted. The range of **temperature** of the tunnel diode as a sensor of **temperature** was characterized of 0 **degrees** C to 50 **degrees** C with a resolution of 0.03 **degrees** C and an accuracy of ± 0.1 **degrees** C. Additionally, **measurements** of **temperature** of the human skin using the same tunnel diode were obtained.

21/6/1 (Item 1 from file: 2)
08954286 INSPEC Abstract Number: A2004-12-8780B-023, B2004-06-7230J-039
Title: Tunnel diode oscillator applied as sensor-modulator for telemetry of temperature in human beings and animals
Publication Date: 2003
Copyright 2004, IEE

21/6/2 (Item 2 from file: 2)
01340568 INSPEC Abstract Number: A72006680
Title: Time dependent heat capacity in the glass transition region
Publication Date: Oct. 1971
? t s21/6/3-23
>>>Item 3 is not within valid item range for file 434
? t s20/6/all

20/6/1 (Item 1 from file: 2)
08954286 INSPEC Abstract Number: A2004-12-8780B-023, B2004-06-7230J-039
Title: Tunnel diode oscillator applied as sensor-modulator for telemetry of temperature in human beings and animals
Publication Date: 2003
Copyright 2004, IEE

20/6/2 (Item 2 from file: 2)
01340568 INSPEC Abstract Number: A72006680
Title: Time dependent heat capacity in the glass transition region
Publication Date: Oct. 1971

20/6/3 (Item 1 from file: 5)
0012842048 BIOSIS NO.: 200100013887
Winter activity patterns of northern flying squirrels in sub-boreal forests
2000

20/6/4 (Item 2 from file: 5)
0011236475 BIOSIS NO.: 199800030722
Seasonal horizontal and vertical distribution patterns of the supralittoral amphipod *Trinorchestia trinitatis* in relation to environmental variables
1997

20/6/5 (Item 3 from file: 5)
0009936497 BIOSIS NO.: 199598404330
Thermoregulation and metabolism in the cape golden mole (*Insectivora: Chrysochloris asiatica*)
1995

20/6/6 (Item 4 from file: 5)
0008969958 BIOSIS NO.: 199396134374
The persistence of moles in nesting at the same site as indicated by mushroom fruiting and nest reconstruction
1993

20/6/7 (Item 5 from file: 5)

0007173381 BIOSIS NO.: 199089091272
THE FORMATION OF EURYBIONTIC IN THE ONTOGENESIS OF CONEYS
1989

20/6/8 (Item 6 from file: 5)
0006597753 BIOSIS NO.: 198987045644
OBSERVATIONS ON FREE-LIVING LACTATING ECHIDNAS TACHYGLOSSUS-ACULEATUS
MONOTREMATA TACHYGLOSSIDAE AND SUCKLINGS
1988

20/6/9 (Item 7 from file: 5)
0003274672 BIOSIS NO.: 198172008623
OBSERVATIONS ON THE NEST BUILDING HABITS OF THE BRUSH-TAILED RAT KANGAROO
OR WOYLIE BETTONGIA-PENICILLATA
1980

20/6/10 (Item 8 from file: 5)
0002446163 BIOSIS NO.: 197866032647
THE EFFECTS OF LOCATION AND DESIGN ON THE DIFFUSION OF RESPIRATORY GASES IN
MAMMAL BURROWS
1978

20/6/11 (Item 9 from file: 5)
0002401662 BIOSIS NO.: 197865062649
FINDINGS OF SOIL MICROSCOPIC FUNGI IN THE HIMALAYA MOUNTAINS NEPAL
1977

20/6/12 (Item 1 from file: 6)
2115976 NTIS Accession Number: ADA357979/XAB
High Velocity Interceptor Investigations
(Final rept)
Sep 1998

20/6/13 (Item 1 from file: 8)
06772663
Title: Tunnel diode oscillator applied as sensor-modulator for telemetry
of **temperature in human beings and animals**
Conference Title: A New Beginning for Human Health: Proceedings of the
25th Annual International Conference of the IEEE Engineering in Medicine
and Biology Society
Publication Year: 2003

20/6/14 (Item 1 from file: 34)
11576723 Genuine Article#: 670JU Number of References: 116
Title: **The influence of foraging mode and arid adaptation on the basal**
metabolic rates of burrowing mammals (ABSTRACT AVAILABLE)
Publication date: 20030100

20/6/15 (Item 2 from file: 34)
09099199 Genuine Article#: 366QQ Number of References: 29

Title: Winter activity patterns of northern flying squirrels in sub-boreal forests (ABSTRACT AVAILABLE)
Publication date: 20001100

20/6/16 (Item 3 from file: 34)
06268306 Genuine Article#: YF435 Number of References: 28
Title: Seasonal horizontal and vertical distribution patterns of the supralittoral amphipod *Trinorchestia trinitatis* in relation to environmental variables (ABSTRACT AVAILABLE)
Publication date: 19971100

20/6/17 (Item 4 from file: 34)
04295817 Genuine Article#: RU607 Number of References: 33
Title: THERMOREGULATION AND METABOLISM IN THE CAPE GOLDEN MOLE (INSECTIVORA, CHRYSOCHLORIS-ASIATICA) (Abstract Available)

20/6/18 (Item 5 from file: 34)
02439163 Genuine Article#: LB320 Number of References: 39
Title: WINTER HABITAT SELECTION AND FEEDING-HABITS OF POLECATS (MUSTELA-PUTORIUS) IN THE BIALOWIEZA NATIONAL-PARK, POLAND (Abstract Available)

20/6/19 (Item 1 from file: 35)
01869817 ORDER NO: AADAA-IMQ62469
Winter habitat use and activity patterns of northern flying squirrels in sub-boreal forests (*Glaucomys sabrinus*, British Columbia)
Year: 1999

20/6/20 (Item 1 from file: 185)
0001813048 BIOSIS No. 13900039996
The influence of foraging mode and arid adaptation on the basal metabolic rates of burrowing mammals.
PUBLICATION YEAR: 2003

20/6/21 (Item 2 from file: 185)
0000009237 BIOSIS No. 13700007335
Winter activity patterns of northern flying squirrels in sub-boreal forests.
PUBLICATION YEAR: 2000

20/6/22 (Item 1 from file: 292)
01009396 SUPPLIER NO. 2302724
Winter activity patterns of northern flying squirrels in sub-boreal forests
2000

20/6/23 (Item 1 from file: 323)
00015438
TITLE: TIME-DEPENDENT HEAT CAPACITY IN THE GLASS TRANSITION REGION

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File 9:Business & Industry(R) Jul/1994-2006/Mar 23
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File 141:Readers Guide 1983-2004/Dec
(c) 2005 The HW Wilson Co
File 148:Gale Group Trade & Industry DB 1976-2006/Mar 24
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File 995:NewsRoom 2001
(c) 2005 Dialog
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(c) 2005 Dialog

Set	Items	Description
S1	37342191	DETECT??? OR FIND??? OR DISCOVER??? OR CATCH??? OR LOCAT??? OR SENS??? OR IDENTIFY??? OR IDENTIFICATION OR EVALUAT??? OR CHECK??? OR SEARCH??? OR TRIANGULAT? OR TARGET??? OR SPOT???? OR CATCH???
S2	8350911	BURROW??? OR DEN? ? OR DENN??? OR TUNNEL??? OR DIG? ? OR D- IGGING OR EXCAVAT? OR HOLE? ? OR LAIR? ? OR WARREN? ? OR FOSS- ORIAL OR NEST???
S3	2958728	ANIMAL? ? OR CREATURE? OR CRITTER? ? OR MAMMAL? ? OR RABBI- T? ? OR HARE? ? OR MOLE? ? OR GOPHER? ? OR PRAIRIE()DOG? ? OR PRAIRIEDOG? ? OR RODENT? ? OR VOLE? ? OR GROUNDHOG? ? OR CHIP- M?NK? ? OR SHREW? ? OR WOODRAT? ? OR JACKRABBIT?
S4	32169130	TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT? ? OR A- SSESS? OR DETERMIN? OR MENSURAT??? OR CALCULAT??? OR ASCERTAI- N??? OR CHECK??? OR RECORD???
S5	3746747	HEAT OR TEMPERATURE OR THERMAL()UNIT? ? OR BTU OR CENTIGRA- DE OR CELSIUS OR FAHRENHEIT OR DEGREES OR CALORI?? OR ISOTHER- M? OR CALEFACT?
S6	16155	TEMPERATURE()TRANSDUCER? ? OR THERMOCOUPLE? ? OR (THERMOEL- ECTRIC OR THERMO()ELECTRIC)()POTENTIAL()GENERATOR? ?

S7	2497	S1(10N) (S2(5N)S3)
S8	230575	S6 OR (S4(5N)S5)
S9	3	S7(S)S8
S10	163912	S1(3N)S2
S11	265	S8(S)S10
S12	106	S8(7N)S10
S13	0	S3(S)S12
S14	15	S3(S)S11
S15	54	S6(S)S10
S16	28	S6(10N)S10
S17	34	S4(S)S5(S)S15
S18	168850	S4(3N)S5
S19	17	S15(S)S18
S20	33	S9 OR S14 OR S19
S21	27	S20 NOT PY>2004
S22	22	S21 NOT PD=20040403:20060430
S23	19	RD (unique items)

22/3,K/6 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

12386562 SUPPLIER NUMBER: 63565224 (USE FORMAT 7 OR 9 FOR FULL TEXT)
24th Annual Source Guide.(Brief Article)
Automotive Industries, 180, 6, 107
June, 2000
DOCUMENT TYPE: Brief Article ISSN: 0273-656X LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 39024 LINE COUNT: 11287

... Soligen Inc.
Specialized Vehicles Inc.
Stahl Specialty Co.
Talon Automotive Group
Target Stamped Products Corp.
Tsylvor -Pohlman Inc.
Tenneco Automotive North America Original Equipment
Thompson Aluminum Casting Inc.
Thyssen Budd Automotive...America Inc.
Motorola Inc., Transportation Systems Gr.
Nartron Corp. Sensor & Controls Division
National Technical Systems **Detroit** (Automotive)
Nichicon America Corp.
Norwood Autocraft Inc.
Panasonic Industrial Co. Automotive Ind. Gr.
Philips Automotive...

22/3,K/14 (Item 1 from file: 484)
DIALOG(R)File 484:Periodical Abs Plustext
(c) 2006 ProQuest. All rts. reserv.

06624542 SUPPLIER NUMBER: 763872131 (USE FORMAT 7 OR 9 FOR FULLTEXT)
ABSTRACTS Wednesday, July 28, 2004: POSTER PRESENTATIONS
Anonymous
Journal of Animal Science (IJAS), v82, p313-388, p.76
2004
ISSN: 0021-8812 JOURNAL CODE: IJAS
DOCUMENT TYPE: Feature
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 104831

TEXT:
... DM) and crude protein (CP) are shown below. There were differences
between analytical techniques in **determination** of Cr and La. Comparison
between the MM with the CM showed that Cr+ICP...

22/6/1 (Item 1 from file: 15)

02614651 356967081

USE FORMAT 7 OR 9 FOR FULL TEXT

Evaluation of a personal monitor employing an electrochemical sensor for assessing exposure to hydrogen peroxide in the workplace

May/Jun 2003

WORD COUNT: 5741

22/6/2 (Item 1 from file: 47)

03314772 SUPPLIER NUMBER: 08123479 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Integrated manufacturing: closing the loop in information flow. (Special

Supplement: Integrated Manufacturing VIII)

Nov 20, 1989

WORD COUNT: 6655 LINE COUNT: 00547

22/6/3 (Item 2 from file: 47)

02513883 SUPPLIER NUMBER: 03288154 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Gismos that apply non-obvious physical principles to the enjoyment of cooking.

June, 1984

WORD COUNT: 3770 LINE COUNT: 00272

22/6/4 (Item 1 from file: 95)

01860107 20040506743

Tunnel diode oscillator applied as sensor-modulator for telemetry of temperature in human beings and animals

2003

22/6/5 (Item 1 from file: 141)

01270810 H.W. WILSON RECORD NUMBER: BRGA88020810

Sonny side up--or down.

AUGMENTED TITLE: temperature-dependent sex determination

Apr. 1988 (19880400)

22/6/6 (Item 1 from file: 148)

12386562 SUPPLIER NUMBER: 63565224 (USE FORMAT 7 OR 9 FOR FULL TEXT)

24th Annual Source Guide. (Brief Article)

June, 2000

WORD COUNT: 39024 LINE COUNT: 11287

22/6/7 (Item 2 from file: 148)

07867269 SUPPLIER NUMBER: 16887087 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Temperature sensors for on-board diagnosis of LEV/ULEV systems.

(low-emissions-vehicle; ultra-low-emissions-vehicle)

April, 1995

WORD COUNT: 2027 LINE COUNT: 00178

22/6/8 (Item 3 from file: 148)

06492876 SUPPLIER NUMBER: 14083316 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Memorial fire test. (Memorial Tunnel Fire Ventilation Test Program in West Virginia) (North American Tunneling)

June, 1993
WORD COUNT: 1750 LINE COUNT: 00142

22/6/9 (Item 4 from file: 148)
04156081 SUPPLIER NUMBER: 07983840 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Closing the loop in information flow. (Special Supplement on Integrated Manufacturing)
Nov, 1989
WORD COUNT: 6679 LINE COUNT: 00549

22/6/10 (Item 5 from file: 148)
04148997 SUPPLIER NUMBER: 08136225 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Integrated manufacturing - closing the gap in information flow. (special supplement)
Nov, 1989
WORD COUNT: 6652 LINE COUNT: 00547

22/6/11 (Item 6 from file: 148)
04144106 SUPPLIER NUMBER: 08123479 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Integrated manufacturing: closing the loop in information flow. (Special Supplement: Integrated Manufacturing VIII)
Nov 20, 1989
WORD COUNT: 6655 LINE COUNT: 00547

22/6/12 (Item 7 from file: 148)
04136568 SUPPLIER NUMBER: 08109111 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Closing the loop in information flow. (Integrated Manufacturing VIII special supplement)
Nov, 1989
WORD COUNT: 6982 LINE COUNT: 00570

22/6/13 (Item 1 from file: 370)
00500868 (USE 9 FOR FULLTEXT)
Dynamics of Oxidation of a Fe₂O₃-Bearing Aluminosilicate (Basaltic Melt)
Publication Date: 11-15-1996 (961115)
Word Count: 2596

22/6/14 (Item 1 from file: 484)
06624542 SUPPLIER NUMBER: 763872131 (USE FORMAT 7 OR 9 FOR FULLTEXT)
ABSTRACTS Wednesday, July 28, 2004: POSTER PRESENTATIONS
2004
WORD COUNT: 104831

22/6/15 (Item 2 from file: 484)
05877943 SUPPLIER NUMBER: 277929811 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Tests of hypotheses on the adaptive value of an extended male phase in the hermaphroditic shrimp *Lysemata wurdemanni* (Caridea: Hippolytidae)
Dec 2002
WORD COUNT: 7881

22/6/16 (Item 3 from file: 484)
05014146 SUPPLIER NUMBER: 69622488 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Seasonal thermogenesis of southern flying squirrels (*Glaucomys volans*)
Feb 2001
WORD COUNT: 7129

22/6/17 (Item 4 from file: 484)
04927243 SUPPLIER NUMBER: 65095390 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Interdependency of stored food and changes in body temperature during hibernation of the Eastern Chipmunk, *Tamias striatus*
Nov 2000
WORD COUNT: 3708

22/6/18 (Item 5 from file: 484)
04866723 SUPPLIER NUMBER: 59715417 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Springtails in the classroom: Collembola as model organisms for inquiry-based laboratories
Sep 2000
WORD COUNT: 3877

22/6/19 (Item 6 from file: 484)
04803034 SUPPLIER NUMBER: 56782857 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Differences among Wagyu sires for USDA carcass traits and palatability attributes of cooked ribeye steaks
Jul 2000
WORD COUNT: 3607

22/6/20 (Item 1 from file: 993)
0741116586 16EA3KV9
Die wall friction and influence of some process parameters on friction in iron powder compaction
Materials Science and Technology; MST
Monday, December 1, 2003
WORD COUNT: 4,679

22/6/21 (Item 1 from file: 994)
0552052530 160J1M9K
Tests of hypotheses on the adaptive value of an extended male phase in the hermaphroditic shrimp *Lysmata wurdemanni* (Caridea: Hippolytidae).
Biological Bulletin
Sunday, December 1, 2002
WORD COUNT: 7,522

22/6/22 (Item 1 from file: 996)
0110031165 154W0YFW
Differences among Wagyu sires for USDA carcass traits and palatability attributes of cooked ribeye steaks
Journal of Animal Science
Monday, July 31, 2000
WORD COUNT: 3,727